

# Family Trauma

<b>Scenario Overview:</b>
You called to a scene where a gardener was with his granddaughter. His neighbour heard a loud scream and called for someone to help. You arrive at the scene.
<b>Difficulty:</b>
Ambulance Crew (non HCP)
<b>How the scenario should progress:</b>
As the scenario progresses, the patient with the suspected fractured ulna and a femoral artery haemorrhage will develop signs of shock, due to severe blood loss and from the fracture. They will deteriorate in level of response only responding to pain, on AVPU scale. They eventually go into cardiac arrest.
<b>Actor Tips:</b>
Remember Medical Conditions

<b>Patient 1:</b>
<b>Name:</b> Tomasz Derda <b>Age:</b> 74 <b>Sex:</b> Male
<b>Medication:</b> Ramipril Paracetamol Morphine Sulfate (oramorph) Simvastatin Clopidogrel
<b>Allergies:</b> NKDA
<b>Past medical/family/social history:</b> Hypertension Hyperlipidemia TIA 2 Years Ago PMR Rheumatoid Arthritis Carpel Tunnel Syndrome ACS 3 Years
<b>Findings on examination:</b> Large leg laceration Suspected closed fracture Haemorrhagic Shock Suspected Spinal Injury Cardiac Arrest
<b>Possible treatment from first aiders:</b> Immediate Pressure Over Bleed Immobilisation of Limb and Body Treatment of Shock Resuscitation using CPR and AED

Time after start:	2 Mins	5 Mins	10 Mins	12 Mins	14 Mins	16 Mins	18 Mins	20 Mins
<b>Response:</b>	Voice	Pain	Pain	Pain	Pain	Unresponsive	Unresponsive	Unresponsive
<b>Airway:</b>	Clear, Patent	Clear, Patent	Clear, Patent	Clear, Patent	Clear, Patent	Clear, Patent	Clear, Patent	Clear, Patent
<b>Breathing?</b>	Tachypneic Shallow	Tachypneic Shallow	Tachypneic Shallow	Tachypneic Shallow	Tachypneic Shallow	Apnea	Apnea	Bradypneic
<b>Respirations:</b>	29	29	31	27	29	0	0	9
<b>Pulse:</b>	133	139	144	148	136	0	0	44
<b>Oxygen Sats:</b>	91	89	90	87	88	84	80	89

<b>Pain Score:</b>	10	9	8	0	0	NA	NA	NA
<b>Blood Pressure:</b>	88/41	83/40	79/40	72/46	69/40	0/0	0/0	55/27
<b>Temperature:</b>	36.7	36.5	36	35.9	35.7	35.7	35.6	36
<b>Blood Glucose:</b>	5.5mmol	5.4mmol	5.4mmol	5.4mmol	5.3mmol	5.4mmol	5.4mmol	5.4mmol
<b>GCS:</b>	9	9	9	9	9	9	3	3